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Results of Search in 1976 to present db for:

IN/MANCHAND: 17 patents.

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Refine Search	in/MANCHAND
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PAT. NO.	Title
1 6,492,353	1,3-dihydroxy-20,20-cycloalkyl-vitamin D3analogs
2 6,040,461	Synthesis of 3-epi vitamin D.sub.3 metabolites and analogs
3 6,030,962	Vitamin D.sub.3 analogs with bis C-20 side chains
4 6,008,209	Method of using vitamin D.sub.3 analogs with bis C-20 side chains
5 5,872,113	Fluorinated vitamin D3 analogs
6 5,352,781	Process for precursors to calcitriol and related compounds
7 5,225,569	Process for precursors to calcitriol and related compounds
8 5,182,393	Process for precursors to calcitriol and related compounds
9 5,003,090	Process for the preparation of benzopyrans
10 4,931,574	Process for the preparation of benzopyrans
11 4,900,828	Intermediate compounds and an improved procedure for the synthesis of 2',3'-dideoxycytidine
12 4,568,762	4-Methyl-2-oxo-cyclopentylidene acetic acid and esters thereof
13 4,430,507	4-Methyl-2-oxo-cyclopentaneacetic acid prostaglandin intermediates
14 4,390,718	Prostaglandin intermediates
15 4,218,567	Process for aromatic ethers
16 4,147,708	Preparation of carotenoids using a .pi.-allyl complex
17 4,115,650	Process for preparing 2,4-diamino-5-(substituted benzyl)-pyrimidines

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Results of Search in 1976 to present db for:

IN/uskokovic: 118 patents.

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16/781,120

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Refine Search

PAT. NO.	Title
1 6,559,138	T 3-Desoxy-vitamin D3 analog esters
2 6,492,353	T 1,3-dihydroxy-20,20-cycloalkyl-vitamin D3analogs
3 6,452,028	T Vitamin D3 analogs
4 6,331,642	T Vitamin D3 analogs
5 6,329,538	T Vitamin D3 analogs
6 6,040,461	T Synthesis of 3-epi vitamin D.sub.3 metabolites and analogs
7 6,030,963	T 16-ene-26,27-bishomo cholecalciferols
8 6,030,962	T Vitamin D.sub.3 analogs with bis C-20 side chains
9 6,008,209	T Method of using vitamin D.sub.3 analogs with bis C-20 side chains
10 5,939,408	T Vitamin D.sub.3 analogs
11 5,891,866	T Methods of treatment
12 5,888,994	T Fluorinated Vitamin D.sub.3 analogs
13 5,872,113	T Fluorinated vitamin D3 analogs
14 5,856,317	T Methods of treatment
15 5,840,718	T 22-epimeric-1,25-dihydroxy-16,22,23-triene-cholecalciferol
16 5,811,414	T Vitamin D3 analogs useful for reversing the photodamage in sun-exposed skin
17 5,804,574	T Vitamin D3 analogs useful for reversing the photodamage in sun-exposed skin
18 5,753,638	T Method of treating hyperproliferative skin disease with Vitamin D3 fluorinated analogs
19 5,750,517	T Method of treating sebaceous gland diseases with vitamin D.sub.3 fluorinated analogs
20 5,747,479	T Vitamin D3 analogs useful for reversing the photodamage in sun-exposed skin
21 5,696,103	T Method for treating osteoporosis

- 22 [5,612,328](#)  [Vitamin D3 fluorinated analogs](#)
- 23 [5,547,947](#)  [Methods of treatment](#)
- 24 [5,512,554](#)  [Method of treating hyperproliferative skin diseases with fluorinated vitamin D.sub.3 analogs](#)
- 25 [5,451,574](#)  [Vitamin D3 Flourinated Analogs](#)
- 26 [5,428,029](#)  [Vitamin D3 fluorinated analogs](#)
- 27 [5,401,733](#)  [Stable and active metabolites of 1,25-dihydroxy-16-ene-cholecalciferol](#)
- 28 [5,393,900](#)  [Steroid intermediates for the formation of vitamin D.sub.3 analogues](#)
- 29 [5,384,314](#)  [1.alpha.-fluoro-25-hydroxy-16-ene-23-yne-cholecalciferol](#)
- 30 [5,342,833](#)  [Vitamin D3 analogs](#)
- 31 [5,258,559](#)  [Process for the preparation of \[1R-\(1.beta.\(R*\), 3a.alpha., 4.beta., 7a.beta.\)\] octahydro-1-\(5-hydroxy-1,5-dimethylhexyl\)-7a-methyl-4H-inden-4-one](#)
- 32 [5,247,123](#)  [Deuterated analogs of 1,25-dihydroxycholecalciferol](#)
- 33 [5,200,549](#)  [Antipsoriatic agents](#)
- 34 [5,149,846](#)  [Deuterated analogs of 1,25-dihydroxycholecalciferol](#)
- 35 [5,145,846](#)  [Vitamin D3 analogs](#)
- 36 [5,120,722](#)  [Trihydroxy-cholecalciferol and trihydroxy-ergocalciferol for treating leukemia](#)
- 37 [5,110,958](#)  [Compounds, process and intermediates](#)
- 38 [5,087,619](#)  [Vitamin D.sub.3 analogs](#)
- 39 [5,075,327](#)  [Antipsoriatic agents](#)
- 40 [5,073,568](#)  [Antipsoriatic agents](#)
- 41 [5,039,671](#)  [Trifluorinated-1.alpha.,25S-dihydroxy vitamin D3 compounds](#)
- 42 [5,021,451](#)  [Method for inhibiting hyperproliferative diseases](#)
- 43 [4,929,609](#)  [25, 28-dihydroxyergocalciferol and 1,25,28-trihydroxyergocalciferol compositions thereof and their use in the treatment of hyperproliferative disease](#)
- 44 [4,898,855](#)  [Deuterated analogs of 1,25-dihydroxycholecalciferol](#)
- 45 [4,883,791](#)  [25S,26-dihydroxycholecalciferol in the treatment of hypercalcitriolemic disease states](#)
- 46 [4,804,502](#)  [Vitamin D compounds](#)
- 47 [4,652,405](#)  [Synthesis of 1.alpha.,25-dihydroxy-24R-fluorocholecalciferol and 1.alpha.,25-dihydroxy-24S-fluorocholecalciferol](#)
- 48 [4,634,692](#)  [Synthesis of 1.alpha.,25-dihydroxy-24R-fluorocholecalciferol and 1.alpha.,25-dihydroxy-24S-fluorocholecalciferol](#)
- 49 [4,632,784](#)  [Process for the preparation of 1.alpha.,23,25-trihydroxycholecalciferol-26-oic acid 23,26-lactone](#)
- 50 [4,617,297](#)  [Method of treating disease states by the administration of 1.alpha.,25,26-trihydroxycholecalciferol](#)
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IN/uskokovic: 118 patents.

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PAT. NO.	Title
51 4,613,594	Fluorinated vitamin D.sub.3 compounds
52 4,612,308	25,26-Dehydro-1.alpha.,23(S,R)-dihydroxycholecalciferol and its epimers
53 4,599,330	Method of treating milk fever
54 4,595,776	Synthesis of 1.alpha.,25-dihydroxyergocalciferol
55 4,594,432	Process for the synthesis of 1.alpha.,23(S),25-trihydroxycholecalciferol and 1.alpha.,23(R),25-trihydroxycholecalciferol
56 4,594,340	25,26-dehydro-1.alpha.,24R-dihydroxycholecalciferol and 25,26-dehydro-1.alpha.,24S-dihydroxycholecalciferol and the epimeric mixture
57 4,508,651	Synthesis of 1.alpha.,25-dihydroxyergocalciferol
58 4,428,963	Novel thiophene derivatives
59 4,421,690	Process for the preparation of 24,24-difluoro-1.alpha.,25-dihydroxy vitamin D.sub.3 and intermediates obtained therefrom
60 4,415,742	Tetrahydro-5-(1-hydroxyethyl)-2-hydroxy-N(1-arylhydrocarbyl)furan-4-carbamic acid alkyl esters
61 4,414,402	[2S-(2.beta.,2S*, 3.beta.)]-3-Aminotetrahydro-5-methoxy-.alpha.-methyl-2-furanmethanol, an intermediate in the chiral synthesis of amino sugars
62 4,397,847	Method of treatment
63 4,382,031	Intermediates for the preparation of biotin
64 4,376,207	Chiral synthesis of amino sugars
65 4,360,681	Novel thiophene compounds

- 66 [4,360,470](#) [T](#) [Process and intermediates for the synthesis of Vitamin D.sub.3 metabolites and chenodeoxycholic acid](#)
 - 67 [4,337,345](#) [T](#) [Preparation of biotin via thieno \[3,2c\] isoxazoles](#)
 - 68 [4,335,120](#) [T](#) [Administration of biologically active vitamin D.sub.3 and vitamin D.sub.2 materials](#)
 - 69 [4,324,726](#) [T](#) [Chiral synthesis of amino sugars](#)
 - 70 [4,320,056](#) [T](#) [Certain thia-diazatricyclo\[3,3,3,0.sup.8,11 \]tridecanes, and their preparation](#)
 - 71 [4,317,915](#) [T](#) [Novel thiophene derivatives](#)
 - 72 [4,310,467](#) [T](#) [Process and intermediates for the synthesis of vitamin D.sub.3 metabolites](#)
 - 73 [4,310,462](#) [T](#) [Process for the preparation of methyl 3,4-anhydro-2,6-dideoxy-L-ribohexopyranoside](#)
 - 74 [4,301,246](#) [T](#) [Process for chenodeoxycholic acid production](#)
 - 75 [4,299,968](#) [T](#) [Novel thiophene compounds](#)
 - 76 [4,284,557](#) [T](#) [Intermediate racemates for the preparation of biotin and a process for their preparation](#)
 - 77 [4,252,964](#) [T](#) [Furo\[3,2-C\]isoxazol-5-ones](#)
 - 78 [4,247,704](#) [T](#) [Hexahydro thieno imadazole intermediates for the synthesis of biotin](#)
 - 79 [4,245,104](#) [T](#) [Isoxazolines and isoxazolidines](#)
 - 80 [4,238,399](#) [T](#) [3,4-Anhydro-2,6-dideoxy-L-ribohexose](#)
 - 81 [4,230,701](#) [T](#) [Administration of biologically active vitamin D.sub.3 and vitamin D.sub.2 materials](#)
 - 82 [4,230,625](#) [T](#) [Process for chenodeoxycholic acid and intermediates therefore](#)
 - 83 [4,228,295](#) [T](#) [Novel cycloheptathiophene intermediates for the synthesis of biotin](#)
 - 84 [4,228,080](#) [T](#) [Process for the preparation of methyl 3,4-anhydro-2,6-dideoxy-L-ribohexopyranoside](#)
 - 85 [4,225,525](#) [T](#) [Vitamin D.sub.3 metabolite derivatives](#)
 - 86 [4,189,586](#) [T](#) [Preparation of biotin](#)
 - 87 [4,180,659](#) [T](#) [Coumarin derivatives to produce 8-methoxypsoralen](#)
 - 88 [4,175,086](#) [T](#) [Cycloheptathiophene derivatives](#)
 - 89 [4,174,344](#) [T](#) [Process for the preparation of methyl 3,4-anhydro-2,6-dideoxy-L-ribohexopyranoside](#)
 - 90 [4,140,708](#) [T](#) [Asymmetric synthesis of optically active prostaglandins](#)
 - 91 [4,137,244](#) [T](#) [Asymmetric synthesis of optically active prostaglandins](#)
 - 92 [4,133,818](#) [T](#) [Process for producing lactones](#)
 - 93 [4,130,713](#) [T](#) [Biotin intermediates](#)
 - 94 [4,130,568](#) [T](#) [8-Methoxypsoralen derivatives](#)
 - 95 [4,127,736](#) [T](#) [2-Hydroxyethyl-3-cyclopenten-1-ols and derivatives thereof](#)
 - 96 [4,124,595](#) [T](#) [Synthesis of biotin](#)
 - 97 [4,115,452](#) [T](#) [4,5, Substituted cyclopentane-1,3-diols](#)
 - 98 [4,096,146](#) [T](#) [4-\[5\(R\)-Alkyl\(or alkenyl\)-4\(S\)-quinuclidin-2\(S\) or 2\(R\)-ylcarbonyl\]-quinolines, antipodes or racemates thereof and processes for their preparation](#)
 - 99 [4,062,868](#) [T](#) [Synthesis of biotin](#)
 - 100 [4,038,272](#) [T](#) [Stereospecific syntheses of 24R,25- and 24S,25-dihydroxycholesterol and alkanoyl derivatives thereof](#)
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((AN/hoffman OR AN/roche) AND TTL/vitamin): 107 patents.

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Refine Search

PAT. NO.	Title
1 6,743,615	T Process for the manufacture of a vitamin E intermediate
2 6,700,002	T Process for making vitamin E using hydrogen-tris(oxalato) phosphate
3 6,603,030	T Process for producing phosphineoxide vitamin D precursors
4 6,492,353	T 1,3-dihydroxy-20,20-cycloalkyl-vitamin D3analogs
5 6,452,028	T Vitamin D3 analogs
6 6,353,123	T Process and intermediates useful to produce vitamin D analogs
7 6,331,642	T Vitamin D3 analogs
8 6,329,538	T Vitamin D3 analogs
9 6,294,688	T Process useful to produce vitamin D analogs
10 6,291,694	T Process and intermediates useful to produce vitamin D analogs
11 6,284,928	T Process for preparing intermediates useful in the synthesis of vitamin D compounds
12 6,180,130	T Vitamin E preparations for beverage applications
13 6,162,474	T Vitamin powders for beverage applications and method of making
14 6,066,745	T Process for the synthesis of vitamin E
15 6,060,267	T Production of vitamin B.sub.6 with an enzyme-containing cell extract
16 6,043,385	T Vitamin D derivatives
17 6,040,461	T Synthesis of 3-epi vitamin D.sub.3 metabolites and analogs
18 6,008,209	T Method of using vitamin D.sub.3 analogs with bis C-20 side chains
19 5,939,408	T Vitamin D.sub.3 analogs
20 5,919,986	T D-homo vitamin D.sub.3 derivatives
21 5,905,074	T Vitamin D derivative

- 22 [5,888,994](#)  [Fluorinated Vitamin D.sub.3 analogs](#)
- 23 [5,827,883](#)  [Dermatological use of vitamin D derivatives](#)
- 24 [5,811,414](#)  [Vitamin D3 analogs useful for reversing the photodamage in sun-exposed skin](#)
- 25 [5,804,574](#)  [Vitamin D3 analogs useful for reversing the photodamage in sun-exposed skin](#)
- 26 [5,766,894](#)  [Production of vitamin B.sub.6 by fermentation](#)
- 27 [5,753,638](#)  [Method of treating hyperproliferative skin disease with Vitamin D3 fluorinated analogs](#)
- 28 [5,750,517](#)  [Method of treating sebaceous gland diseases with vitamin D.sub.3 fluorinated analogs](#)
- 29 [5,747,479](#)  [Vitamin D3 analogs useful for reversing the photodamage in sun-exposed skin](#)
- 30 [5,747,478](#)  [Vitamin D3 analogs for the treatment of psoriasis and sebaceous gland diseases](#)
- 31 [5,744,624](#)  [Method of making vitamin K1](#)
- 32 [5,612,328](#)  [Vitamin D3 fluorinated analogs](#)
- 33 [5,512,554](#)  [Method of treating hyperproliferative skin diseases with fluorinated vitamin D.sub.3 analogs](#)
- 34 [5,451,574](#)  [Vitamin D3 Flourinated Analogs](#)
- 35 [5,428,029](#)  [Vitamin D3 fluorinated analogs](#)
- 36 [5,393,900](#)  [Steroid intermediates for the formation of vitamin D.sub.3 analogues](#)
- 37 [5,342,833](#)  [Vitamin D3 analogs](#)
- 38 [5,250,428](#)  [L-gulono-gamma-lactone-dehydrogenase for producing vitamin C](#)
- 39 [5,185,336](#)  [Method for producing substantially pure vitamin powders](#)
- 40 [5,153,344](#)  [Vitamin E intermediates and a process for their manufacture and conversion into vitamin E](#)
- 41 [5,145,846](#)  [Vitamin D3 analogs](#)
- 42 [5,087,619](#)  [Vitamin D.sub.3 analogs](#)
- 43 [5,043,170](#)  [Animal feed composition containing a vitamin D metabolite](#)
- 44 [5,039,671](#)  [Trifluorinated-1.alpha.,25S-dihydroxy vitamin D3 compounds](#)
- 45 [5,034,546](#)  [Novel vitamin E intermediates and a process for their manufacture and conversion into vitamin E](#)
- 46 [4,996,375](#)  [Vitamin E intermediates and a process for their manufacture and conversion into Vitamin E](#)
- 47 [4,942,249](#)  [Process for producing vitamin E](#)
- 48 [4,929,610](#)  [Composition which contain hydroxylated derivatives of vitamin D.sub.3](#)
- 49 [4,914,217](#)  [Asymmetric synthesis of natural vitamin E](#)
- 50 [4,913,851](#)  [Asymmetric synthesis of natural vitamin E.](#)

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